

Questions

Digestive system

1- Complete:-

1- The digestive system starts with ………………

2- ………………is a sac where the food is stored and digested.

3- Food passes through ………………to the stomach.

4- We use our teeth to ………………the food.

5- Our body consists of many ………………

6- We use our Tongue to ………………and ………………food.

7- ………………is Along tube where the food completely digested and ………………to the body.

8- ………………keeping wastes till getting outside from the body.

9- ………………is the system that breaks down the food into small pieces.

10- The digestive system consists of many ………………

2- Write the scientific term (one word):-

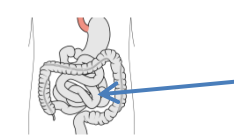
1- The system that breaks down the food into small pieces. (………………………………)

2- A long tube where the food is completely digested and transferred to the body. (………………………………)

3- A sac where the food is stored and digested. (………………………………)

3- Match each organ with its importance:-

1- Cutting the food -



2- Keeping wastes -



3- Mixing the food -



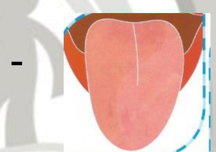
4- Storing and digesting food. -



5- Transferring the food to the body. -

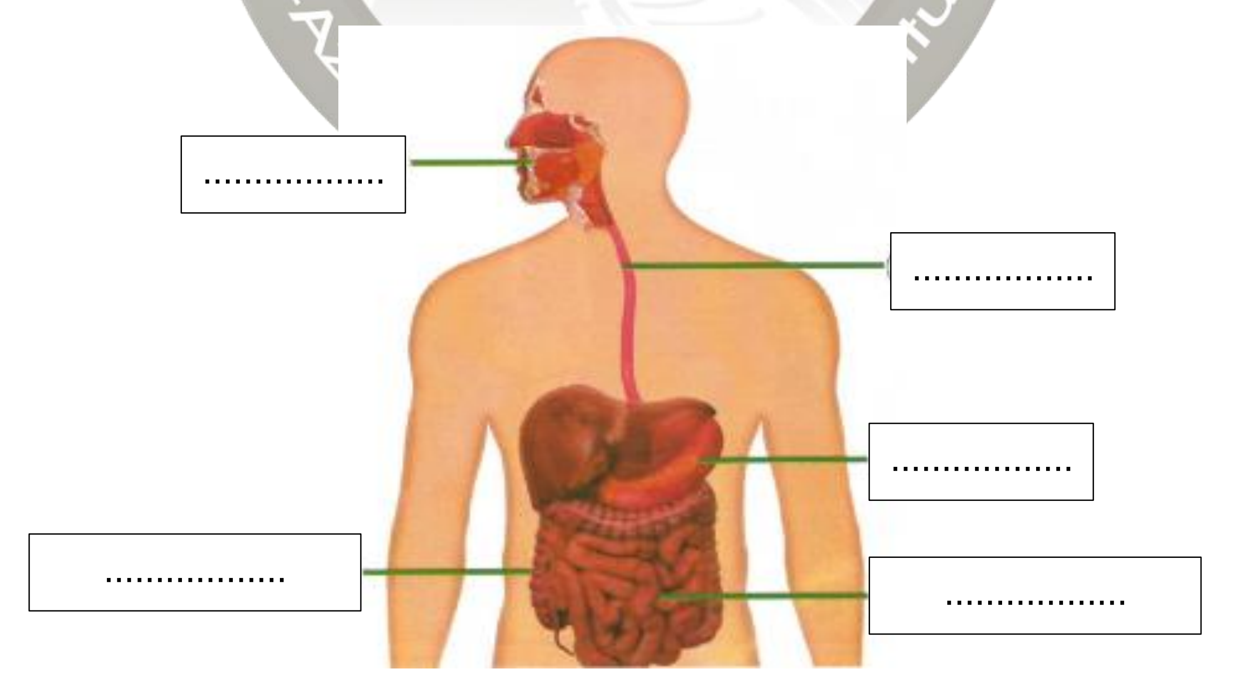


6- The food pass through it. -



4- A label the figure:

(large intestine – small intestine – food tube – mouth – stomach)



5-Put (√) or (x):-

1- Teeth and molars tasting food. (   )

2- Food tube is very long. (   )

3- Stomach is A sac that digests food. (   )

4- Small intestine keep wastes. (   )

5- Large intestine is transferred the food to the body. (   )

6- Digestive system breaks down the food into small pieces. (   )

6- Choose :

1- (Mouth – Food tube – Stomach) is the first organ in the digestive system.

2- Food are transferred to the body in (stomach – small intestine – large intestine).

3- (Large intestine – Small intestine – Esophagus) kept wastes till getting outside the body.

Respiratory system

1- Choose the correct answer:-

1- We have (2 – 3 – 4) lungs.

2- (Lungs – Air pipe – Nose) is the first organ in the respiratory system.

3- Gases are exchanged in (nose – lungs – stomach)

2- Give the reasons (Why) ?

1- The nose contains small hair.

………………………………………………………………

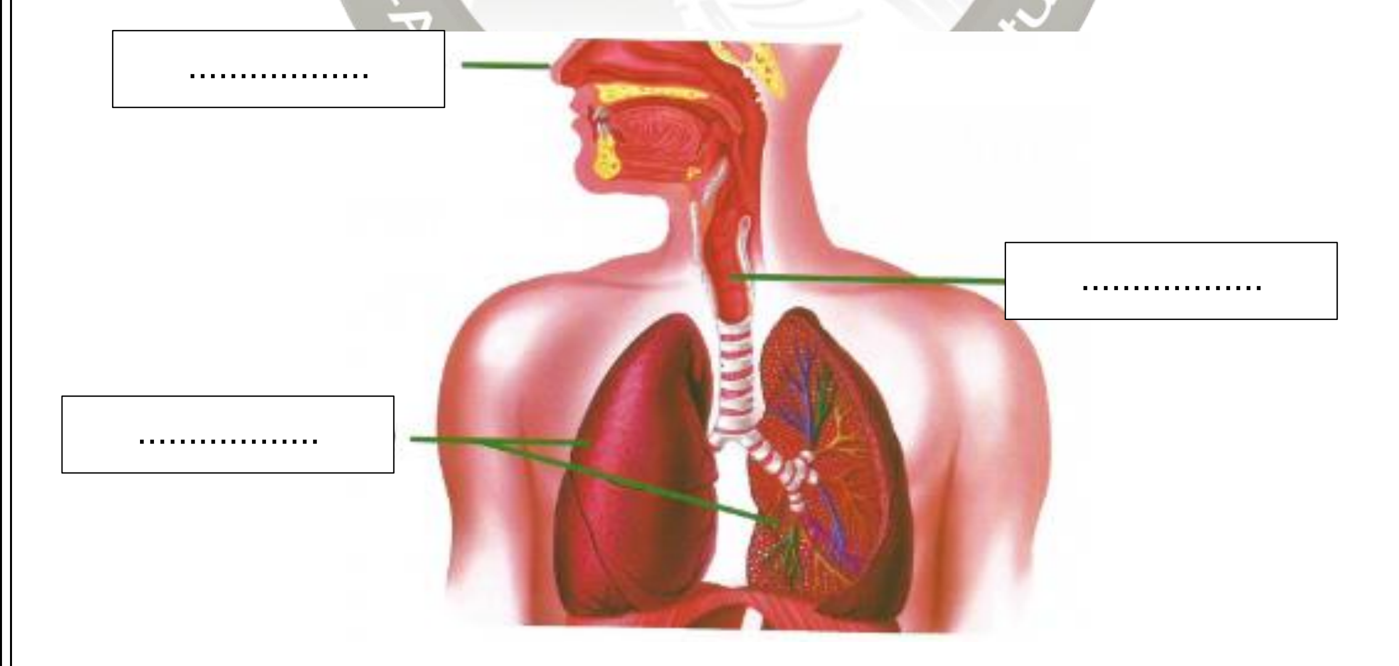
3- Write the scientific term:-

1- The gas which is removed from our body. (………………)

2- The gas which enters our body. (………………)

4- Label the picture :-

(Nose – Lung – Air pipe)



5-Put (√) or (x):-

1- Air enters through the nose. ( )

2- Gases are exchanged through lungs. ( )

3- We have only one lung. ( )

4- Oxygen enters our body. ( )

6-Match each organ with its functions:

1- Gas exchanging. -

2- Contains hair to filter the air. -



3- Air passes through it. -

7- Complete:-

1- ………………it is the first organ in the respiratory system.

2- We have ……………… lungs where gases are ……………….

3- The respiratory system provides the body with ………………and removes ……………….

4- The respiratory system consists of ………., ………..and 2 …………….

Circulatory system

1- Write the scientific term:-

1- The main organ in the circulatory system. (………………)

2- A red liquid that carries oxygen, carbon dioxide and digested food. (……………

3- The organ that pumps the blood around the body. (………………)

2- Complete:-

1- The circulatory system consists of ……………., ……………and …………….

2- The blood moves through ………………

3- The blood carries ………………, carbon dioxide and ………………

4- ………………pumps the blood to the whole body.

3- Give the reasons:-

1- The heart is very important to our body.

………………………………………………………………………………….

4- Match:

1- Heart -

2- Lungs -

3- Stomach -

4- Large intestine -

Exercises on Classification of Animals

1- Write the scientific term:-

1- Group of animals that give birth. (.................)

2- Group of animals that their bodies are covered by dry skin. (.................)

3- Group of animals their bodies are covered with smooth skin. (.................)

4- Group of animals their bodies are covered with feathers. (.................)

5- Group of animals their bodies are covered with scales. (.................)

6- Group of animals their bodies are covered with hair our fur. (.................)

7- Group of animals which can crawl and lay eggs. (.................)

8- Group of animals that can fly, run and swim. (.................)

9- Group of animals which their life starts in water then on land. (.................)

10- Living organisms that have fins and tail. (.................)

11- Bird that can fly. (.................)

12- Bird that cannot fly. (.................)

13- Mammal that can swim. (.................)

14- Mamma that can fly. (.................)

15- Parts in the fish which help it to breathe. (.................)

16- Parts in the fish which help it to swim. (.................)

2- Give reasons:-

1- Dolphin is from mammals.

……………………………………………………………………………………

2- Crocodile is from reptiles.

……………………………………………………………………………………

3- Frog is from amphibians.

……………………………………………………………………………………

4- Penguin is from birds although it cannot fly.

……………………………………………………………………………………

5- The fish have gills.

……………………………………………………………………………………

6- The fish have fins and tail.

……………………………………………………………………………………

3-Put (√) or (x):-

1- Duck can fly. ( )

2- Mammals lay eggs. ( )

3- Fish are covered with scales. ( )

4- Snake can crawl. ( )

5- Frog is from reptiles. ( )

6- Birds are covered with fur. ( )

7- Mammals give birth. ( )

8- Cat from mammals. ( )

9- Ostrich cannot fly. ( )

4- Complete:-

1- ……………………… is from amphibians.

2- ……………………… is a bird that can fly, while ……………………… is a bird that cannot fly.

3- Reptiles can ……………………… and lays ……………………… .

4- Amphibians their life starts in ……………………… then on ……………………… .

5- ……………………… their bodies covered with scales.

6- The fish breath by ……………………… and move by ……………………… and ……………………… .

6- Choose :

1- ……………………… can give birth. (Mammals – Reptiles – Birds)

2- ……………………… can fly. (Ostrich – Penguin – Owl)

3- ……………………… their bodies are covered with hair or fur.

(Mammals – Amphibians – Birds)

4- Amphibians are covered with ………….. (scales – dry skin – smooth skin)

5- Mammals that can fly ……………………… (Bat – Dog – Cat)

6- Mammals that can swim ………………… (Dolphin – Bat – Cow)



The Food Chain

1- Write the scientific term:-

1- The path of energy from one living organisms to another in the form of food. (.........................)

2- Living organisms that can make their own food. (.........................)

3- Living organisms that depend on dead bodies and food remain to get their food. (.........................)

4- Living organisms that depend on another living organisms to get their food. (.........................)

5- A process that plants take carbon dioxide, water and sun light to make its own food which is starch or sugar and produce oxygen gas. (.........................)

6- The gas which produces from photosynthesis process. (.........................)

7- The gas which the plants need to make their own food. (.........................)

2- Give the reasons (Why) ?

1- Plant is a producer.

....

2- The cat is a consumer.

....

3- The food chains starts with producers.

....

3- Complete:-

1- The food chain starts with …………………… and ends with …………………… .

2- ……………………, ……………………are consumers.

3- …………………… is from producers.

4- Plants make their own food by …………………… process.

5- In ………………… process plants make their own food that take ……………… gas, water and sun light and make their food …………………… or …………………… and produce ……………………gas.

4- Put (√) or (x):-

1- Any food chain starts with decomposer. (   )

2- Oxygen gas enters in photosynthesis process. (   )

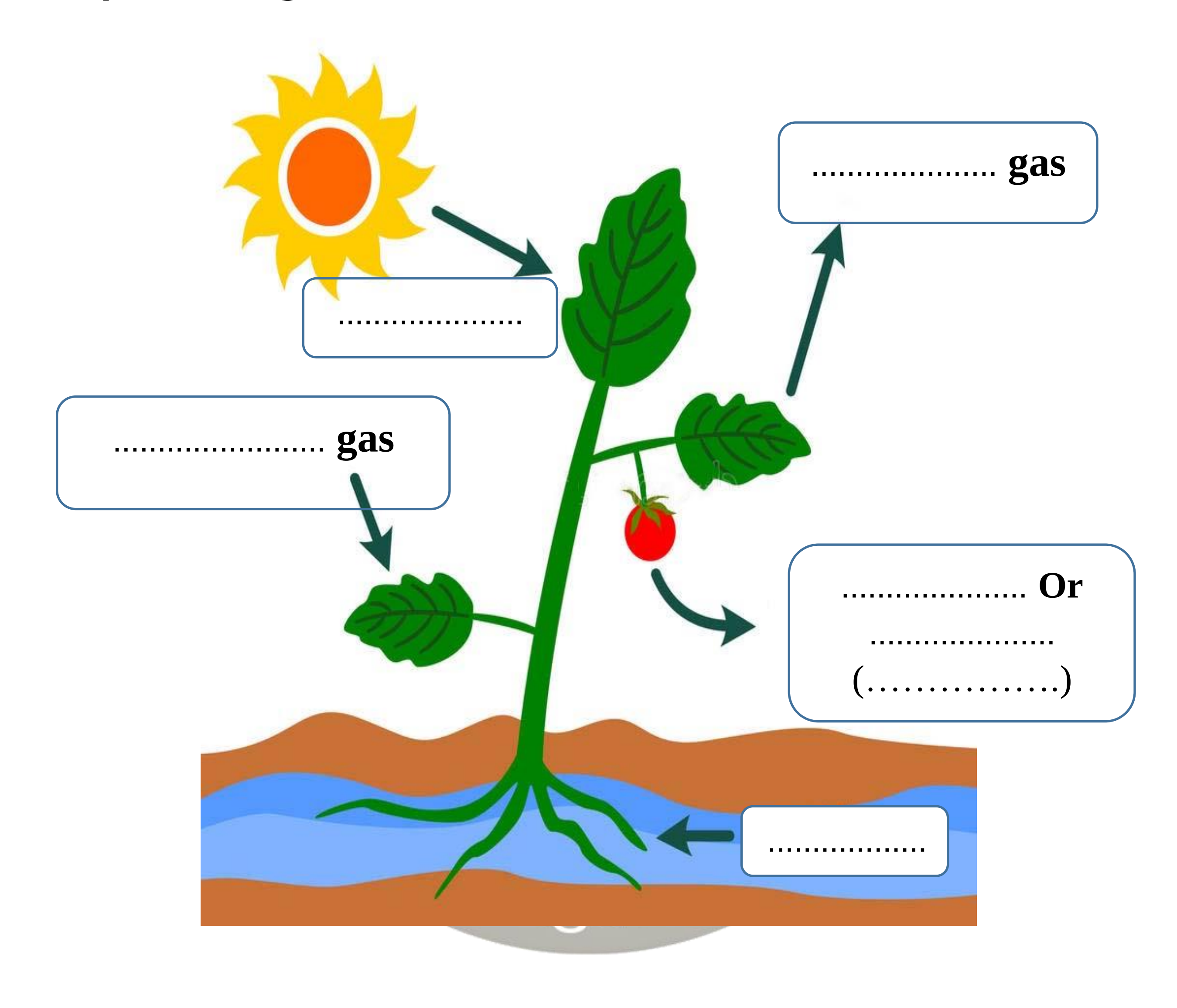
3- All the living organisms feed by the same way. (   )

4- Decomposers depend on another living organisms to get their food. (   )

5- Consumers can make their own food by themselves. (   )

Photosynthesis Process

Complete the figure:-



…………… gas + …………… $\xrightarrow{\text{……………}}$ …………… or …………… + …………… gas

Answers

Digestive system

1- Complete:-

1- The digestive system starts with **mouth**.

2- **Stomach** is a sac where the food is stored and digested.

3- Food passes through **esophagus** to the stomach.

4- We use our teeth to **cut** the food.

5- Our body consists of many **systems**.

6- We use our Tongue to **taste** and **mix** food.

7- **Small intestine** is Along tube where the food completely digested and **transferred** to the body.

8- **Large intestine** keeping wastes till getting outside from the body.

9- **Digestive system** is the system that breaks down the food into small pieces.

10- The digestive system consists of many **organs**.

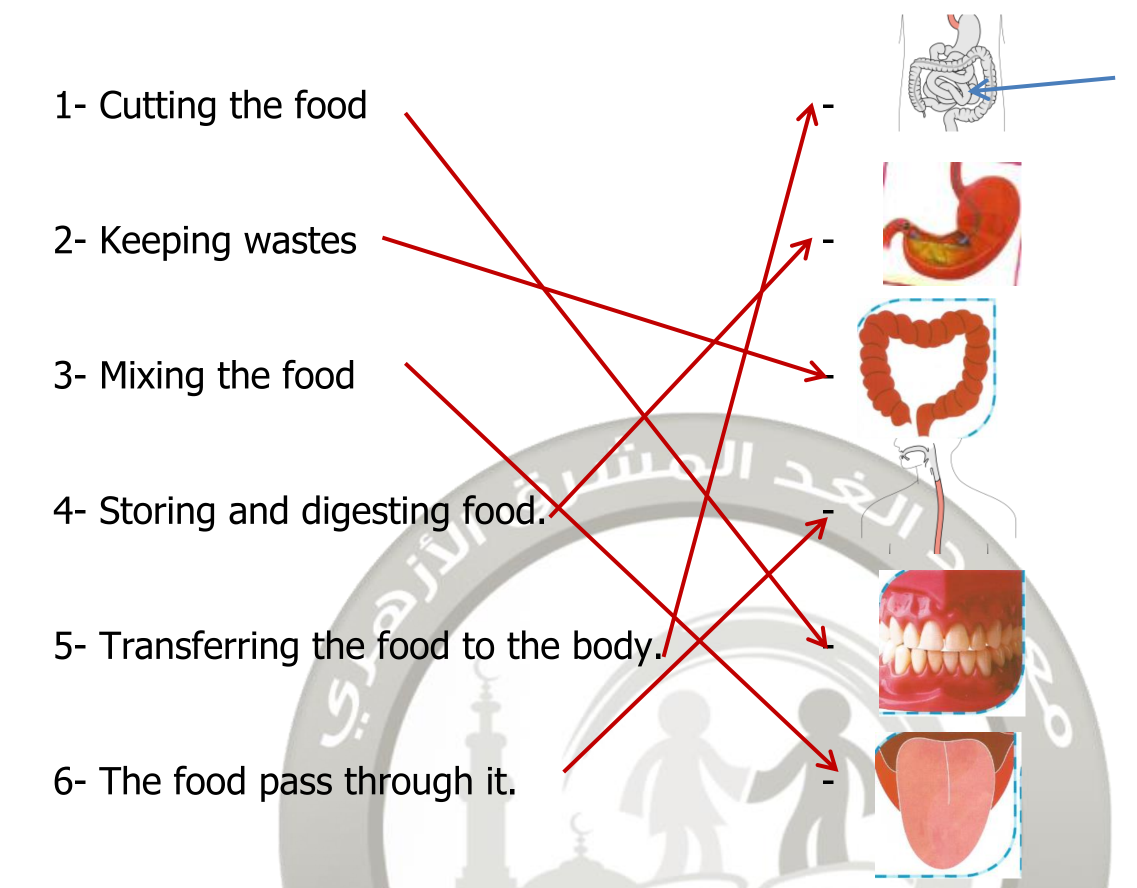
2- Write the scientific term (one word):-

1- The system that breaks down the food into small pieces. (**Digestive system**)

2- A long tube where the food is completely digested and transferred to the body. (**small intestine**)

3- A sac where the food is stored and digested. (**stomach**)

3- Match each organ with its importance:-



1- Cutting the food

2- Keeping wastes

3- Mixing the food

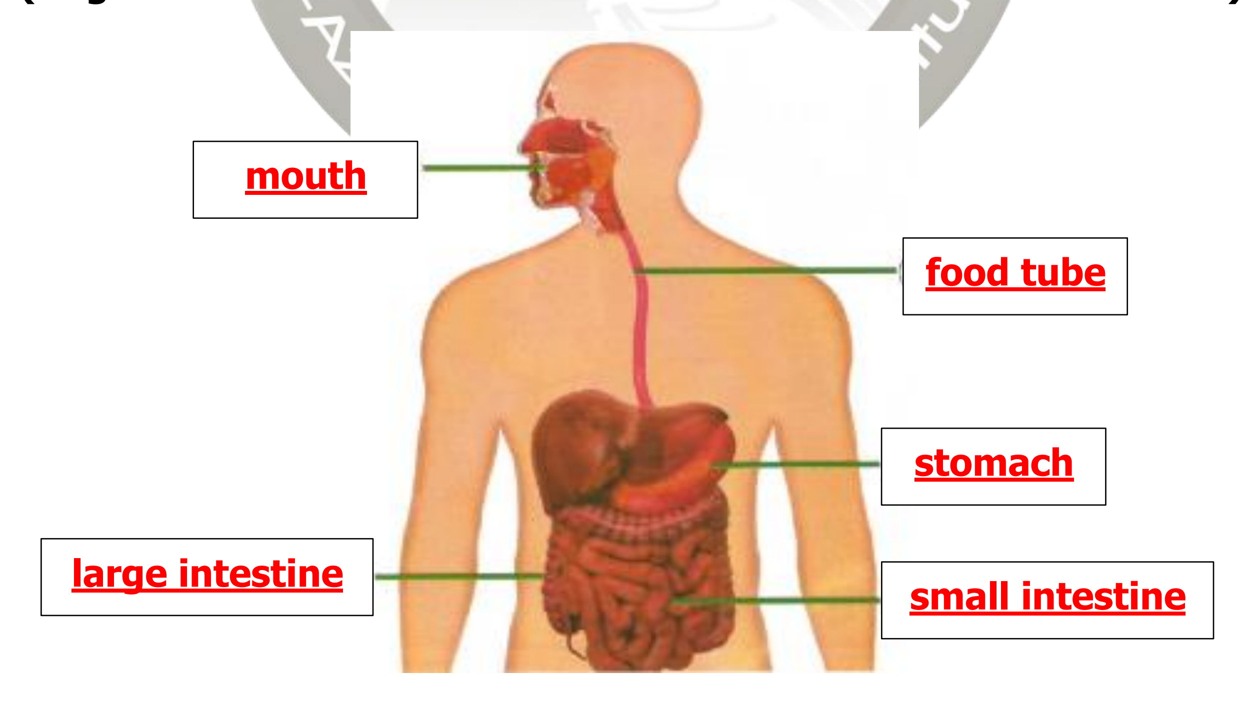
4- Storing and digesting food.

5- Transferring the food to the body.

6- The food pass through it.

4- A label the figure:

(large intestine – small intestine – food tube – mouth – stomach)





5-Put (√) or (x):-

1- Teeth and molars tasting food. (**x**)

2- Food tube is very long. (**x**)

3- Stomach is A sac that digests food. (**√**)

4- Small intestine keep wastes. (**x**)

5- Large intestine is transferred the food to the body. (**x**)

6- Digestive system breaks down the food into small pieces. (**√**)

6- Choose :

1- (**Mouth** – Food tube – Stomach) is the first organ in the digestive system.

2- Food are transferred to the body in (stomach – **small intestine** – large intestine).

3- (**Large intestine** – Small intestine – Esophagus) kept wastes till getting outside the body.

Respiratory system

1- Choose the correct answer:-

1- We have (**2** – 3 – 4) lungs.

2- (Lungs – Air pipe – **Nose**) is the first organ in the respiratory system.

3- Gases are exchanged in (nose – **lungs** – stomach)

2- Give the reasons (Why) ?

1- The nose contains small hair.

To filter the air.

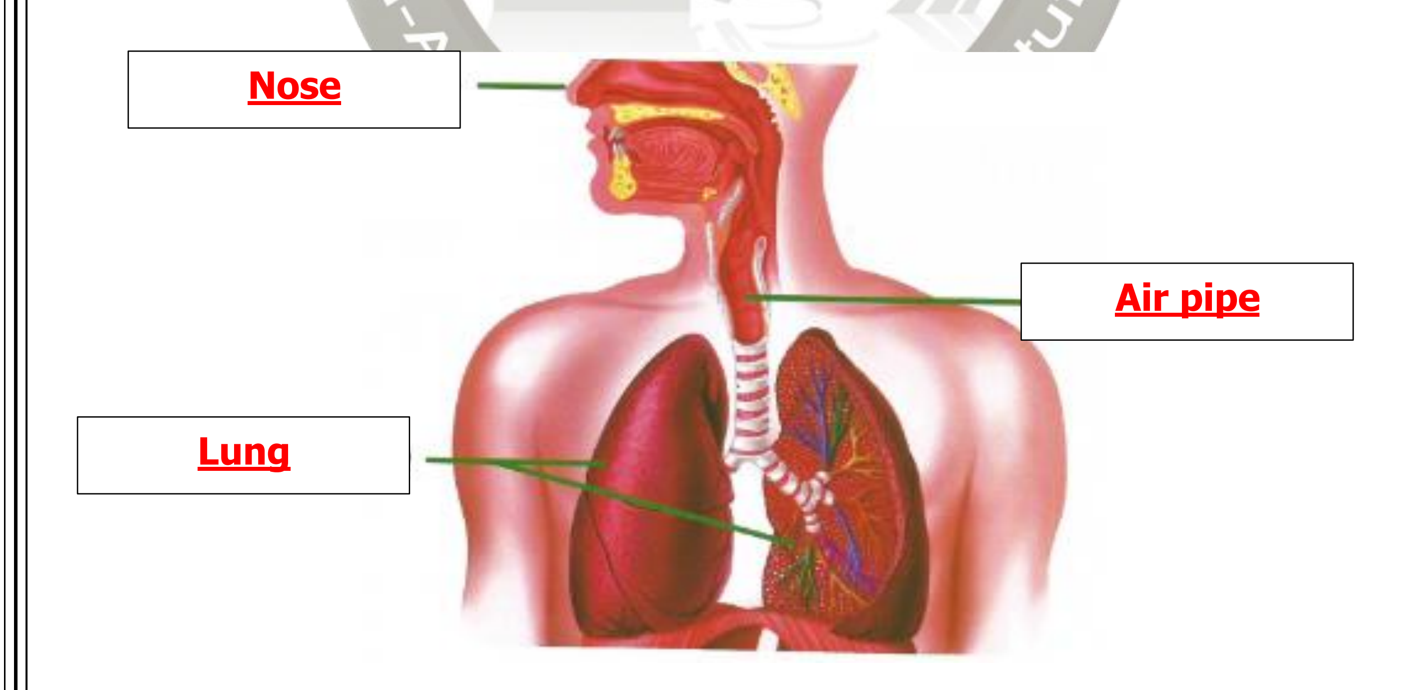
3- Write the scientific term:-

1- The gas which is removed from our body. (**Carbon dioxide**)

2- The gas which enters our body. (**oxygen**)

4- Label the picture :-

(Nose – Lung – Air pipe)



5-Put (√) or (x):-

1- Air enters through the nose. (√)

2- Gases are exchanged through lungs. (√)

3- We have only one lung. (x)

4- Oxygen enters our body. (√)

6-Match each organ with its functions:

1- Gas exchanging. -



2- Contains hair to filter the air. -

3- Air passes through it. -

7- Complete:-

1- **Nose** it is the first organ in the respiratory system.

2- We have **2** lungs where gases are **exchanged**.

3- The respiratory system provides the body with **oxygen** and removes **carbon dioxide**.

4- The respiratory system consists of **nose** , **trachea** and 2 **lungs**.

Circulatory system

1- Write the scientific term:-

1- The main organ in the circulatory system. (**heart**)

2- A red liquid that carries oxygen, carbon dioxide and digested food. (**blood**)

3- The organ that pumps the blood around the body. (**heart**)

2- Complete:-

1- The circulatory system consists of **heart** , **blood** and **blood vessel** .

2- The blood moves through **blood vessel**.

3- The blood carries **oxygen** , carbon dioxide and **digested food**.

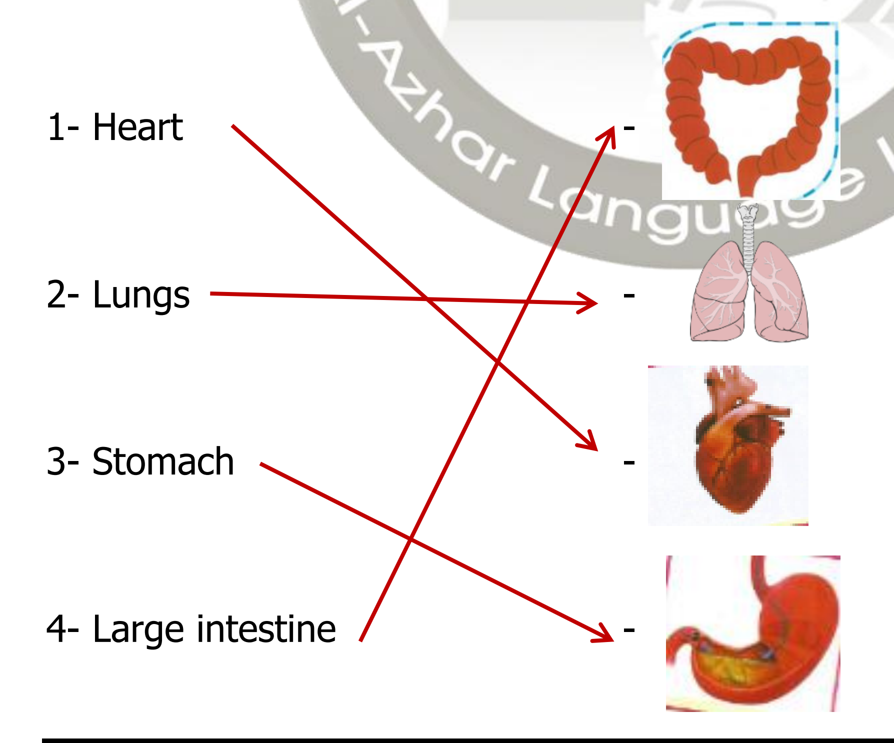
4- **Heart** pumps the blood to the whole body.

3- Give the reasons:-

1- The heart is very important to our body.

Because it pumps the blood to the whole body.

4- Match:



Exercises on
Classification of Animals

1- Write the scientific term:-

1- Group of animals that give birth. (**Mammals**)

2- Group of animals that their bodies are covered by dry skin. (**Reptiles**)

3- Group of animals their bodies are covered with smooth skin. (**Amphibians**)

4- Group of animals their bodies are covered with feathers. (**Birds**)

5- Group of animals their bodies are covered with scales. (**Fish**)

6- Group of animals their bodies are covered with hair our fur. (**Mammals**)

7- Group of animals which can crawl and lay eggs. (**Reptiles**)

8- Group of animals that can fly, run and swim. (**Mammals**)

9- Group of animals which their life starts in water then on land. (**Amphibians**)

10- Living organisms that have fins and tail. (**Fish**)

11- Bird that can fly. (**Owl**)

12- Bird that cannot fly. (**ostrich**)

13- Mammal that can swim. (**Dolphin**)

14- Mamma that can fly. (**Bat**)

15- Parts in the fish which help it to breathe. (**Gills**)

16- Parts in the fish which help it to swim. (**Tail and fins**)

2- Give reasons:-

1- Dolphin is from mammals.

Because it gives birth and feeds their babies milk.

2- Crocodile is from reptiles.

Because it can crawl, lay eggs and it has dry skin.

3- Frog is from amphibians.

Because its life starts in water then on land.

4- Penguin is from birds although it cannot fly.

Because it has wings and lays eggs.

5- The fish have gills.

To help it to breath.

6- The fish have fins and tail.

To help it to swim.

3-Put (√) or (x):-

1- Duck can fly. (×)

2- Mammals lay eggs. (×)

3- Fish are covered with scales. (√)

4- Snake can crawl. (√)

5- Frog is from reptiles. (×)

6- Birds are covered with fur. (×)

7- Mammals give birth. (√)

8- Cat from mammals. (√)

9- Ostrich cannot fly. (√)

4- Complete:-

1- **Frog** is from amphibians.

2- **Owl** is a bird that can fly, while **ostrich** is a bird that cannot fly.

3- Reptiles can **crawl** and lays **eggs**.

4- Amphibians their life starts in **water** then on **land**.

5- **Fish** their bodies covered with scales.

6- The fish breath by **Gills** and move by **tail** and **fins**.

6- Choose :

1- .... can give birth. (**Mammals** – Reptiles – Birds)

2- .... can fly. (Ostrich – Penguin – **Owl**)

3- .... their bodies are covered with hair or fur.
(**Mammals** – Amphibians – Birds)

4- Amphibians are covered with .... (scales – dry skin – **smooth skin**)

5- Mammals that can fly .... (**Bat** – Dog – Cat)

6- Mammals that can swim .... (**Dolphin** – Bat – Cow)

The Food Chain

1- Write the scientific term:-

1- The path of energy from one living organisms to another in the form of food. (**The food chain**)

2- Living organisms that can make their own food. (**Producers**)

3- Living organisms that depend on dead bodies and food remain to get their food. (**Decomposers**)

4- Living organisms that depend on another living organisms to get their food. (**Consumers**)

5- A process that plants take carbon dioxide, water and sun light to make its own food which is starch or sugar and produce oxygen gas. (**Photosynthesis**)

6- The gas which produces from photosynthesis process. (**Oxygen**)

7- The gas which the plants need to make their own food. (**Carbon dioxide**)

2- Give the reasons (Why) ?

1- Plant is a producer.

Because it makes its own food by itself by photosynthesis.

2- The cat is a consumer.

Because it depends on another living organisms to get its food.

3- The food chains starts with producers.

Because they make their own food by themselves by photosynthesis process.



3- Complete:-

1- The food chain starts with **producer** and ends with **decomposer**.

2- **Lion** , **cat** are consumers.

3- **Plant** is from producers.

4- Plants make their own food by **photosynthesis** process.

5- In **photosynthesis** process plants make their own food that take **carbon dioxide** gas, water and sun light and make their food **sugar** or **starch** and produce **oxygen** gas.

4- Put (√) or (x):-

1- Any food chain starts with decomposer. (×)

2- Oxygen gas enters in photosynthesis process. (×)

3- All the living organisms feed by the same way. (×)

4- Decomposers depend on another living organisms to get their food. (×)

5- Consumers can make their own food by themselves. (×)

Photosynthesis Process

Complete the figure:-

Oxygen gas

Sun Light

carbon dioxide gas

Sugar Or starch (carbohydrates)

Water

Carbon dioxide gas + water $\xrightarrow{\text{Sun light}}$ sugar or starch + oxygen gas